

WEST Search History for Application 10573247

Creation Date: 2008102700:31

Query	DB	Op.	Plur.	Thes.	Date
patch or bandage or transdermal device	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-29-2008
adhesive layer	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-29-2008
(patch or bandage or transdermal device) and (adhesive layer)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-29-2008
uv radiation blocking agent	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-29-2008
(uv or ultraviolet) blocking agent	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-29-2008
(patch or bandage or transdermal device and adhesive layer) and ((uv or ultraviolet) blocking agent)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-29-2008
calendering or chintzing	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-29-2008
(patch or bandage or transdermal device and adhesive layer) and (calendering or chintzing)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-29-2008
(patch or bandage or transdermal device and adhesive layer) and ((uv or ultraviolet) blocking agent) and (calendering or chintzing)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		02-29-2008
patch or bandage or transdermal device	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-21-2008
adhesive layer	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-21-2008
(patch or bandage or transdermal device) and (adhesive layer)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-21-2008

uv radiation blocking agent	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-21-2008
(uv or ultraviolet) blocking agent	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-21-2008
(patch or bandage or transdermal device and adhesive layer) and ((uv or ultraviolet) blocking agent)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-21-2008
calendering or chintzing	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-21-2008
(patch or bandage or transdermal device and adhesive layer) and (calendering or chintzing)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-21-2008
(patch or bandage or transdermal device and adhesive layer) and ((uv or ultraviolet) blocking agent) and (calendering or chintzing)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-21-2008
20070269496	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		10-21-2008
(20070269496) and transparent to visible light	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		10-21-2008
(20070269496) and transparent	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		10-21-2008
patch or bandage or transdermal device	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-26-2008
adhesive layer	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-26-2008
(patch or bandage or transdermal device) and (adhesive layer)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-26-2008
uv radiation blocking agent	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-26-2008
(uv or ultraviolet) blocking agent	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-26-2008

(patch or bandage or transdermal device and adhesive layer) and ((uv or ultraviolet) blocking agent)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-26-2008
calendering or chintzing	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-26-2008
(patch or bandage or transdermal device and adhesive layer) and (calendering or chintzing)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-26-2008
(patch or bandage or transdermal device and adhesive layer) and ((uv or ultraviolet) blocking agent) and (calendering or chintzing)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			10-26-2008
uv patch	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		10-26-2008
opaque near (UV or ultraviolet)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		10-27-2008
transparent near visible light	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		10-27-2008
(opaque near (UV or ultraviolet)) and (transparent near visible light)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		10-27-2008
(opaque near (UV or ultraviolet)) with (transparent near visible light)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		10-27-2008